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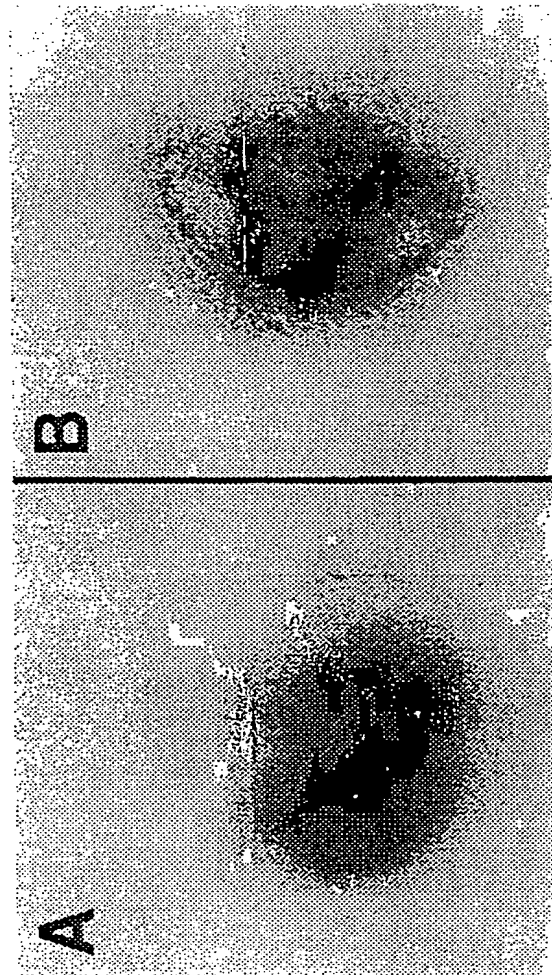


Fig. 1

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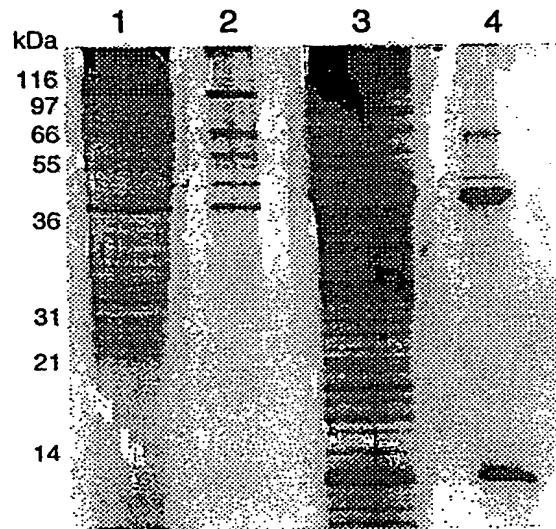


Fig. 2

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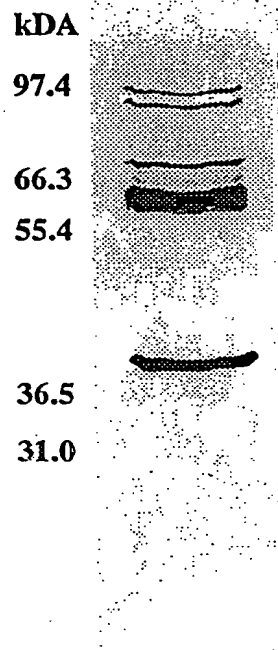


Fig. 3

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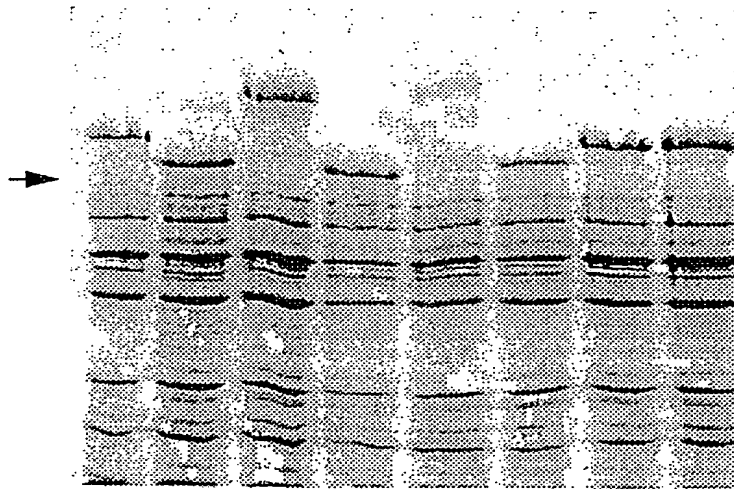


Fig. 4

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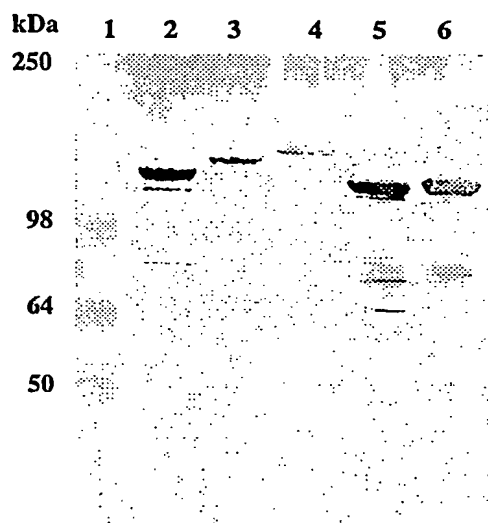


Fig. 5

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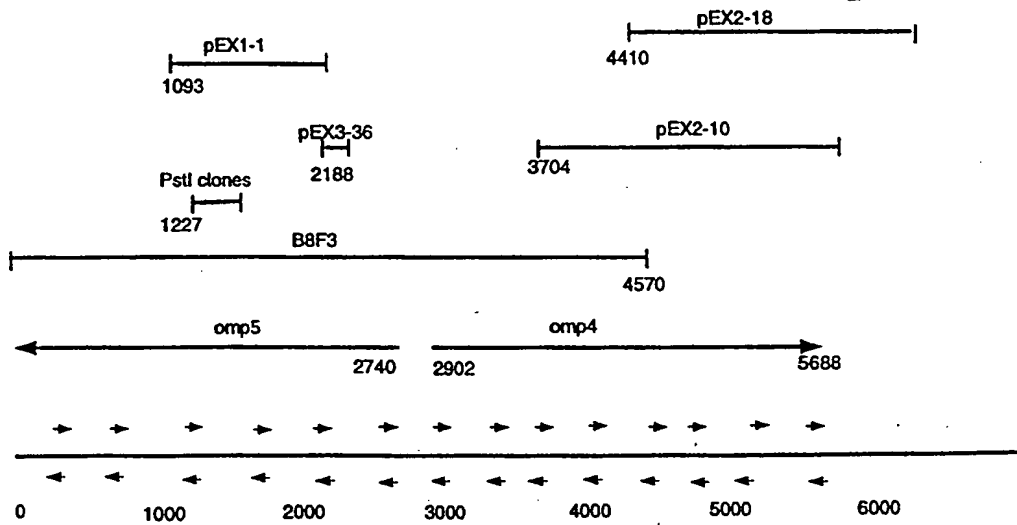


Fig. 6

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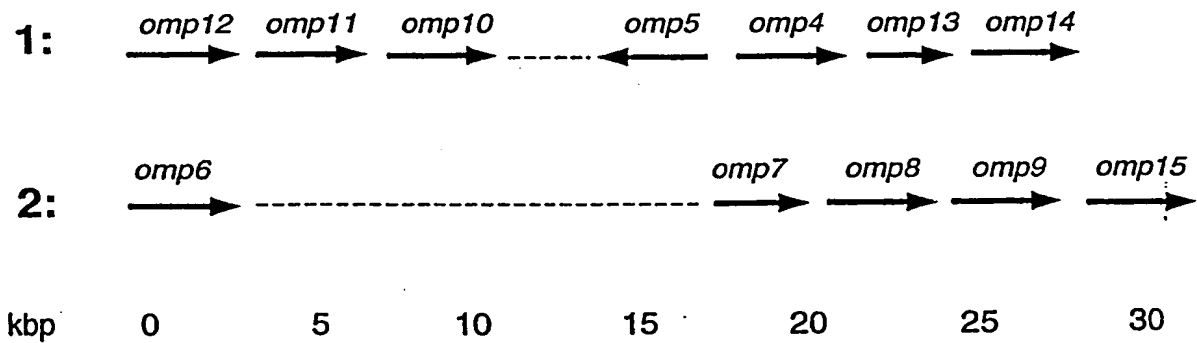
*C. pneumoniae omp4-15 gene clusters*

Fig. 7

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[illegible][illegible]

**Fig. 8A**



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[illegible]

**Fig. 8B**

**Fig. 8C**

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[illegible]

**Fig. 8D**

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[illegible]

**Fig. 8E**

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[illegible][illegible]

**Fig. 8F**

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[illegible]

**Fig. 8G**

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[illegible][illegible]

## Fig. 8H

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[illegible]

omp12	A S L P F V I - S V P Y L
omp8	G R A P I C L - D E S A L
omp5	A S S H S Y P E Y L H C F
omp9	G A I P V V A S G R R S W
omp11	G S L A L Y L P K E A P F
omp10	S S L P H T A L S N P H L
omp4	L D L P F V L S N P S T F
omp15	A T - T Y Y Y N T S G R
omp7	T R V A E N F E N G R
omp6	G S M P L - - - - -
omp13	- - - - -
omp14	- - - - -

Fig. 81



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omp12 227 M K E S T K K S L - -  
 omp8 876 W W W S S W S W L - -  
 omp5 876 A N S S S S S S S - -  
 omp9 866 D A S S S S S S S - -  
 omp11 878 S G G A S S S S S - -  
 omp10 876 S G G A S S S S S - -  
 omp4 893 S G G A S S S S S - -  
 omp15 789 S G G A S S S S S - -  
 omp7 870 S G G A S S S S S - -  
 omp6 514 S G G A S S S S S - -  
 omp13 262 S G G A S S S S S - -  
 omp14 S G G A S S S S S - -

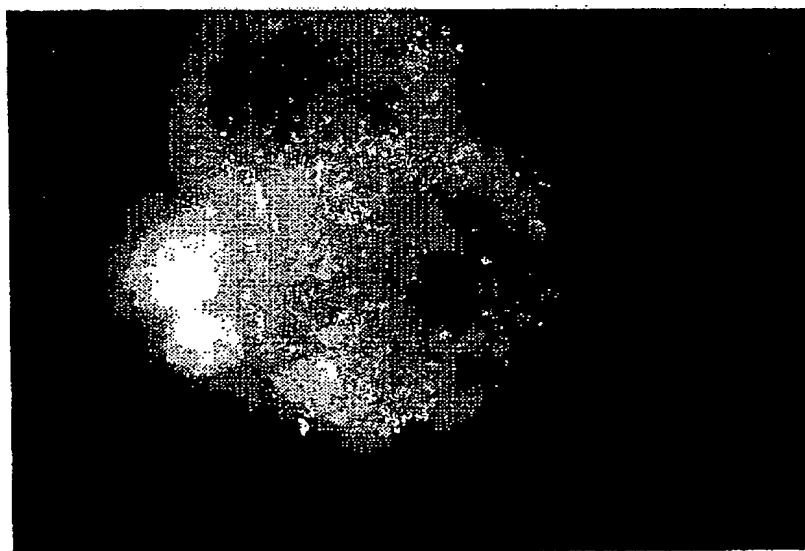
omp12 277 F F F F F F F F F - -  
 omp8 926 K K K F F F F F F - -  
 omp5 926 S A K G G R R Y F - -  
 omp9 916 L L L L L L L L L - -  
 omp11 928 G G G G G G G G G - -  
 omp10 926 L L L L L L L L L - -  
 omp4 926 L L L L L L L L L - -  
 omp15 943 L L L L L L L L L - -  
 omp7 839 L L L L L L L L L - -  
 omp6 920 L L L L L L L L L - -  
 omp13 514 L L L L L L L L L - -  
 omp14 262 L L L L L L L L L - -

omp12 279 F F F F F F F F F - -  
 omp8 928 Q Q Q F F F F F F - -  
 omp5 928 Q Q Q F F F F F F - -  
 omp9 918 G G F F F F F F F - -  
 omp11 930 S F F F F F F F F - -  
 omp10 928 Q F F F F F F F F - -  
 omp4 928 Q F F F F F F F F - -  
 omp15 945 R F F F F F F F F - -  
 omp7 841 R F F F F F F F F - -  
 omp6 922 K F F F F F F F F - -  
 omp13 514 R F F F F F F F F - -  
 omp14 262 R F F F F F F F F - -

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Fig. 8J

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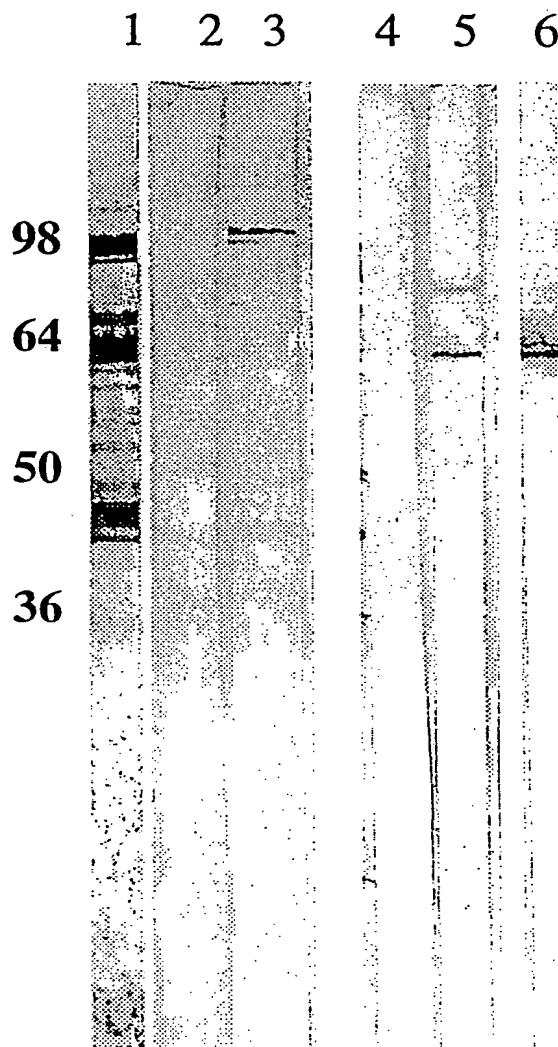


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**Fig. 9**

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Immunoblotting of *C. pneumoniae* EB, lane 1-3 heated to 100°C in SDS-sample buffer, lane 4-6 unheated. Lane 1 reacted with rabbit anti *C. pneumoniae* OMC; lane 2 and 4 pre-serum; lane 3 and 5 polyclonal rabbit anti pEX1-1 fusion protein; lane 6 MAb 26.1.

Fig. 10

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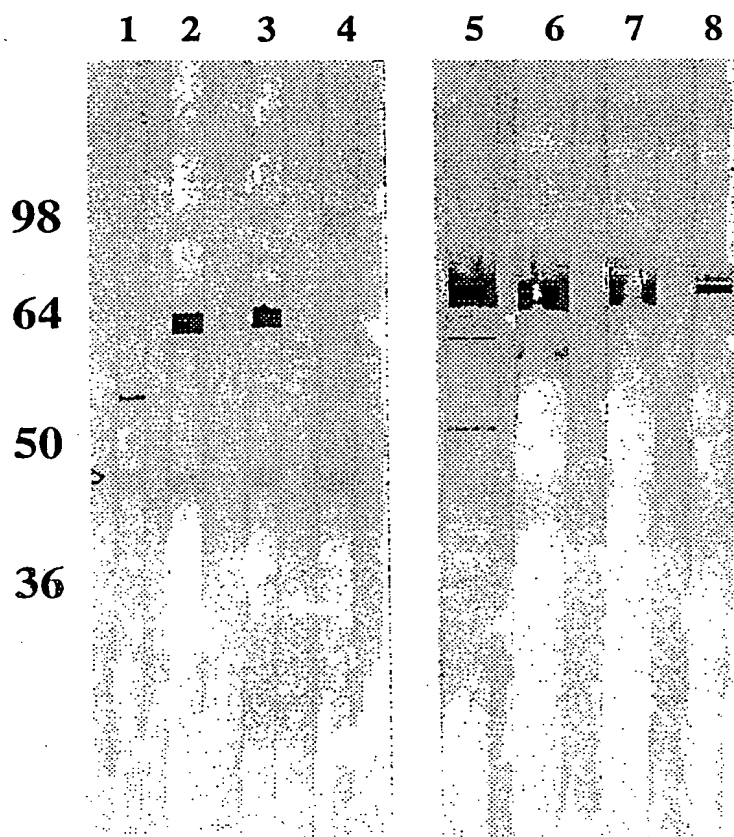


Fig. 11

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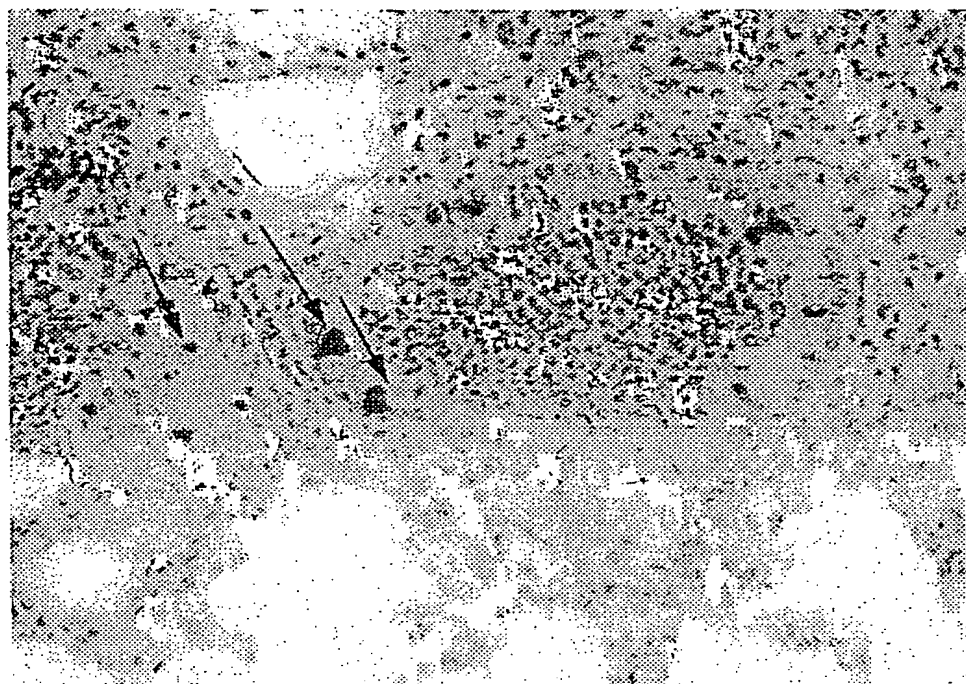


Fig. 12